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April 8, 2002

FILE: INRP:058

Certificate
OCT 07 2002
of Correction

CERTIFICATE OF MAILING 37 C.F.R. § 1.8	
I hereby certify that this correspondence is being deposited with the U.S. Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231, on the date below:	
4/8/02 Date	 Steven L. Highlander

Commissioner for Patents
Washington, DC 20231

RE: *Request for Certificate of Correction;*
U.S. Patent No. 6,194,191 issued February 27, 2001
Entitled: AN IMPROVED METHOD FOR THE PRODUCTION AND PURIFICATION
OF ADENOVIRAL VECTORS" Inventors: Shuyuan Zhang et al.

Commissioner:

Enclosed is a copy of the Certificate of Correction we received from the U.S. Patent and Trademark Office, signed and sealed January 29, 2002. Errors of a minor nature have been found on the Certificate of Correction. We have noted these errors in red. The errors in the Certificate of Correction are due to Patent Office oversights. Therefore, we respectfully request the Certificate of Correction be corrected and re-issued. For your convenience, we also enclose a copy of our original Request for Certificate of Correction.

Should any fee under 37 C.F.R. § 1.20(a) be required for any reason, the Commissioner is authorized to deduct said fee from Fulbright & Jaworski Deposit Account No. 50-1212/10012469/INRP:058/SLH.

Respectfully submitted,

Steven L. Highlander

SLH/fb

Encl.: As noted.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,194,191 B1
DATED : February 27, 2001
INVENTOR(S) : Zhang et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 62, claim 61,
Lines 4-6, please delete

- "b) providing nutrients to said host cells by perfusion or through a fed-batch process;
c) infecting said host cells with an adenovirus;"

and insert

- b) infecting said host cells with an adenovirus;
c) providing nutrients to said infected host cells by perfusion or though a fed-batch process; -- therefor.

January 29, 2002.

This certificate supersedes Certificate of Correction issued ~~June 5, 2001~~



Signed and Sealed this

Twenty-ninth Day of January, 2002

Brenda Moore

Attesting Officer

James E. Rogan

JAMES E. ROGAN

Director of the United States Patent and Trademark Office

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 1 of 2

PATENT NO. : 6,194,191 B1
DATED : February 27, 2001
INVENTOR(S) : Zhang et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [54], title, please insert -- **AN IMPROVED** -- before "**METHOD FOR THE PRODUCTION**" therefor,

Column 59, claim 1,

Lines 34-37, please delete

- "b) providing nutrients to said host cells by perfusion or through a fed-batch process;
- c) infecting said host cells with an adenovirus;"

and insert

- b) infecting said host cells with an adenovirus;
- c) providing nutrients to said infected host cells by perfusion or through a fed-batch process; -- therefor.

Column 60, claim 30,

Lines 51-54, please delete

- "b) providing nutrients to said cells by perfusion or a fed-batch process at a rate to provide a glucose concentration of less than 2.0 g/L;
- c) infecting said host cells with an adenovirus, and"

and insert

- b) infecting said host cells with an adenovirus; and
- c) providing nutrients to said infected host cells by perfusion or a fed-batch process at a rate to provide a glucose concentration of less than 2.0 g/L; -- therefor.

Column 61, claim 56,

Line 56, please delete "claim 55" and insert -- claim 53 -- therefor.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 2 of 2

PATENT NO. : 6,194,191 B1
DATED : February 27, 2001
INVENTOR(S) : Zhang et al.

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Column 62, claim 61,
Lines 4-6, please delete

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- c) infecting said host cells with an adenovirus;"

and insert

- b) infecting said host cells with an adenovirus;
- c) providing nutrients to said infected host cells by perfusion or though a fed-batch process; -- therefor.

This certificate supersedes Certificate of Correction issued January 29, 2002.

Signed and Sealed this

Seventeenth Day of December, 2002



JAMES E. ROGAN
Director of the United States Patent and Trademark Office

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 1 of 2

PATENT NO. : 6,194,191 B1
DATED : February 27, 2001
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Column 59, ~~claim 1,~~

Lines 34-37, please delete

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and insert

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Column 60, ~~claim 30,~~

Lines 51-54, please delete

- "b) providing nutrients to said cells by perfusion or a fed-batch process at a rate to provide a glucose concentration of less than 2.0 g/L;
- c) infecting said host cells with an adenovirus, and"

and insert

- b) infecting said host cells with an adenovirus; and
- c) ~~providing~~ ^{providing} nutrients to said infected host cells by perfusion or a fed-batch process at a rate to provide a glucose concentration of less than 2.0 g/L; -- therefor.

Column 61, ~~claim 56,~~

Line 56, please delete "claim 55" and insert -- claim 53 -- therefor.

Note

UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO. : 6,194,191
 DATED : February 27, 2001
 INVENTOR(S) : Zhang et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, item [54], title, please insert --AN IMPROVED -- before "METHOD FOR THE PRODUCTION" therefor.

In claim 1, column 59, lines 34-37, please delete

- "b) providing nutrients to said host cells by perfusion or through a fed-batch process;
- c) infecting said host cells with an adenovirus;"

and insert

- b) infecting said host cells with an adenovirus;
- c) providing nutrients to said infected host cells by perfusion or through a fed-batch process; -- therefor.

In claim 30, column 60, lines 51-54, please delete

- "b) providing nutrients to said cells by perfusion or a fed-batch process at a rate to provide a glucose concentration of less than 2.0 g/L;
- c) infecting said host cells with an adenovirus; and"

and insert

- b) infecting said host cells with an adenovirus; and
- c) providing nutrients to said infected host cells by perfusion or a fed-batch process at a rate to provide a glucose concentration of less than 2.0 g/L; -- therefor.

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PATENT NO. 6,194,191
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